3) Select the range D2:F11 for the results table. Column F will contain the results of the annual profit per item formula in C5.

4) Select **Data > Multiple Operations** on the Menu bar to open the Multiple Operations dialog.

5) Using the *Formulas* field, select the range B5:C5.

6) Using the *Column input cell* field, select the cell B4. Figure 318 shows the worksheet and the dialog at this point.
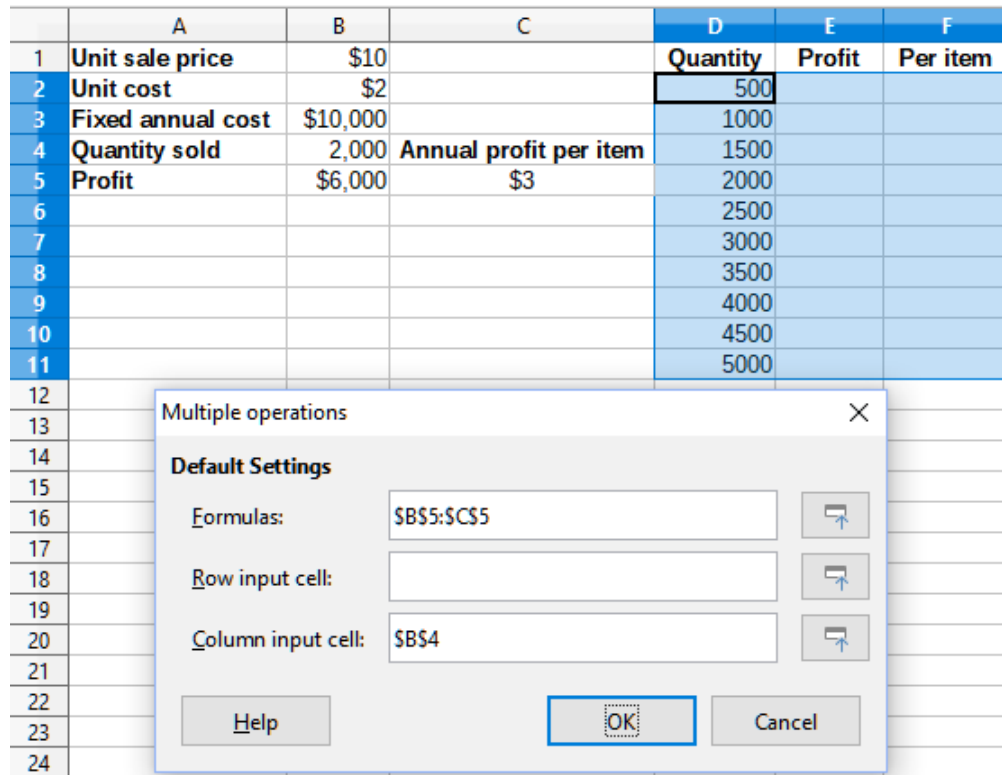
	A	B	C	D	E	F
1	Unit sale price	$10		Quantity	Profit	Per item
2	Unit cost	$2		500		
3	Fixed annual cost	$10,000		1000		
4	Quantity sold	2,000	Annual profit per item	1500		
5	Profit	$6,000	$3	2000		
6				2500		
7				3000		
8				3500		
9				4000		
10				4500		
11				5000		

Multiple operations

Default Settings

Formulas: $B$5:$C$5

Row input cell:

Column input cell: $B$4

Help   OK   Cancel

Figure 318: Inputs to Multiple Operations tool for one variable and two formulas

7) Click **OK**. Now the profits are listed in column E and the annual profit per item in column F.

F11 $fx \; \Sigma \; = \;$ =MULTIPLE.OPERATIONS(C$5,$B$4,$D11)

	A	B	C	D	E	F
1	Unit sale price	$10		Quantity	Profit	Per item
2	Unit cost	$2		500	-$6,000	-$12.00
3	Fixed annual cost	$10,000		1000	-$2,000	-$2.00
4	Quantity sold	2,000	Annual profit per item	1500	$2,000	$1.33
5	Profit	$6,000	$3	2000	$6,000	$3.00
6				2500	$10,000	$4.00
7				3000	$14,000	$4.67
8				3500	$18,000	$5.14
9				4000	$22,000	$5.50
10				4500	$26,000	$5.78
11				5000	$30,000	$6.00

Figure 319: Results of Multiple Operations tool for one variable and two formulas